

**IN THE SPECIFICATION:**

Page 8, lines 15-21:

Thus, in a TFP preform 10 according to FIG. 1, it is provided that reinforcing fibers extend radially (fibers 12), involutely (fibers 14) or tangentially (fibers ~~16~~ 18), the basic structure of the TFP preform 10 being formed by fibers 16 extending in a spiral or circular manner. It is also possible that involutely extending fibers cross one another (area 20) in order to vary the fiber volume content or layer thickness over the TOP preform 10 to the desired extent, as a result of which the desired stress-oriented design of the TFP preform 10 is ensured.

Page 12, lines 6-14:

In FIGS. ~~4~~ 5 and ~~5~~ 6, an outer preform 60 is connected, in particular, stitched, to an inner preform 62 via webs 64, 66 to produce an internally ventilated brake disk. The structure of each preform 60, 62 corresponds, as mentioned, to the preform 48, with the restriction that the lower preform 62, i.e. the one which is formed from the lower friction layer of the brake disk, has a thickening 68 extending on the inside at which the fibers are placed so as to cross one another at an angle of about 45°. In this inner peripheral area, which is formed by the thickening 68, the respective web 64, 66 has a corresponding opening 70 so that it lies on the lower preform 62 in a form-locking manner.